Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"6032184".pn.	US-PGPUB; USPAT	OR	OFF	2003/10/09 11:33
S2	1414	automatic$5 near2 diagnos$3	US-PGPUB; USPAT	OR	OFF	2003/10/09 10:18
S3	77	"709"/$3.ccls. and automatic$5 near2 diagnos$3	US-PGPUB; USPAT	OR	OFF	2003/10/09 10:18
S4	77	"709"/$3.ccls. and (automatic$5 near2 diagnos$3)	US-PGPUB; USPAT	OR	OFF	2003/10/09 10:18
S5	0	"709"/$3.ccls. and (automatic$5 near2 diagnos$3)near2 base$1 with ticket$1	US-PGPUB; USPAT	OR	OFF	2003/10/09 10:19
S6	1	"709"/$3.ccls. and (automatic$5 near2 diagnos$3)with ticket$1	US-PGPUB; USPAT	OR	OFF	2003/10/09 10:20
S7	3	(automatic$5 near2 (maintanc$3 or diagnos$3))with ticket$1	US-PGPUB; USPAT	OR	OFF	2003/10/09 10:21
S8	1414	(automatic$5 near2 (maintanc$3 or diagnos$3))	US-PGPUB; USPAT	OR	OFF	2003/10/09 10:22
S9	13	(ticket$1 near2 (maintanc$3 or diagnos$3))	US-PGPUB; USPAT	OR	OFF	2003/10/09 10:25
S10	203	(customer$1 near2 (maintanc$3 or diagnos$3))	US-PGPUB; USPAT	OR	OFF	2003/10/09 10:25
S11	10	(customer$1 near2 (maintanc$3 or diagnos$3))with automati$6	US-PGPUB; USPAT	OR	OFF	2003/10/09 10:29
S12	4590	(maintanc$3 or diagnos$3)with automati$6	US-PGPUB; USPAT	OR	OFF	2003/10/09 10:29
S13	7	(maintanc$3 or diagnos$3)with automati$6 with ticket$1	US-PGPUB; USPAT	OR	OFF	2003/10/09 10:30
S14	93	(maintanc$3 or diagnos$3)with automati$6.ti.	US-PGPUB; USPAT	OR	OFF	2003/10/09 10:30
S15	75	(maintanc$3 or diagnos$3)with automati$6.ti.	USPAT	OR	OFF	2003/10/09 10:44
S16	1	(maintanc$3 or diagnos$3)with automati$6 near5 ticket$1	USPAT	OR	OFF	2003/10/09 10:44
S17	10	customer$1 near3 (maintanc$3 or diagnos$3)with automati$6	USPAT	OR	OFF	2003/10/09 10:49
S18	62	customer$1 near3 support$3 with automati$6	USPAT	OR	OFF	2003/10/09 11:19
S19	5	"5928369".URPN.	USPAT	OR	OFF	2003/10/09 11:09
S20	1186	ticket$1 with automati$6	USPAT	OR	OFF	2003/10/09 11:21
S21	0	ticket$1 with automati$6 near5 maintanc$3	USPAT	OR	OFF	2003/10/09 11:20
S22	1	ticket$1 with automati$6 near5 diagnos$3	USPAT	OR	OFF	2003/10/09 11:20

S23	3549	automati$6 with diagnos$3	USPAT	OR	OFF	2003/10/09 11:21
S24	4	automati$6 with diagnos$3 near5 ticket$1	USPAT	OR	OFF	2003/10/09 11:22
S25	0	automati$6 with diagnos$3 near5 customeer$1	USPAT	OR	OFF	2003/10/09 11:22
S26	13	automati$6 with diagnos$3 near5 customer$1	USPAT	OR	OFF	2003/10/09 11:22
S27	1	"6032184".pn.	US-PGPUB; USPAT	OR	OFF	2003/10/09 11:33
S28	34	"6032184".URPN.	USPAT	OR	OFF	2003/10/09 11:45
S29	9	"6032184.URPN.and" software with (ticket$1 or form$1 or request$1)	USPAT	OR	OFF	2003/10/09 11:49
S30	0	"6032184.URPN.and" (automat$6 near2 software$1) with (ticket$1 or form$1 or request$1)	USPAT	OR	OFF	2003/10/09 11:46
S31	2	automat$6 near2 software near3 (tigger$3 or base$3) with (ticket$1 or form$1 or request$1)	USPAT	OR	OFF	2003/10/09 15:51
S32	0	automat$6 near2 software near3 (tigger$3 or base$3) with event$1	USPAT	OR	OFF	2003/10/09 15:52
S33	1	automat$6 near2 software near3 respons$3 with event$1	USPAT	OR	OFF	2003/10/09 15:52
S34	2	"6035343".URPN.	USPAT	OR	OFF	2003/10/09 15:56
S35	4	("4068298" | "5530868" | "5668978" | "5710926").PN.	USPAT	OR	OFF	2003/10/09 15:57
S36	335	customer$1 near ticket$1	US-PGPUB; USPAT	OR	OFF	2003/10/10 11:27
S37	0	customer$1 near ticket$1 near3 (maintanc$3 or diagnos$3) near2 software$1	US-PGPUB; USPAT	OR	OFF	2003/10/10 11:28
S38	0	customer$1 near ticket$1 near3 (maintanc$3 or diagnos$3)	US-PGPUB; USPAT	OR	OFF	2003/10/10 11:28
S39	0	customer$1 near ticket$1 with (maintanc$3 or diagnos$3)	US-PGPUB; USPAT	OR	OFF	2003/10/10 11:29
S40	1	customer$1 near ticket$1 with (tigger$3 or start$3)	US-PGPUB; USPAT	OR	OFF	2003/10/10 11:29
S41	0	customer$1 near maintanc$3	US-PGPUB; USPAT	OR	OFF	2003/10/10 11:30
S42	0	customer$1 near2 maintanc$3	US-PGPUB; USPAT	OR	OFF	2003/10/10 11:30
S43	0	customer$1 near3 maintanc$3	US-PGPUB; USPAT	OR	OFF	2003/10/10 11:30
S44	2644	customer$1 near2 support$3	US-PGPUB; USPAT	OR	OFF	2003/10/10 11:31

S45	134	automat$5 with customer$1 near2 support$3	US-PGPUB; USPAT	OR	OFF	2003/10/10 11:31
S46	0	(automat$5 with customer$1 near2 support$3)near3 ticket$1	US-PGPUB; USPAT	OR	OFF	2003/10/10 11:31
S47	0	(automat$5 with customer$1 near2 support$3)near5 ticket$1	US-PGPUB; USPAT	OR	OFF	2003/10/10 11:32
S48	1	(automat$5 with customer$1 near2 support$3)same ticket$1	US-PGPUB; USPAT	OR	OFF	2003/10/10 12:46
S49	13	software$1 near2 (bas$3 or trigger$3) with ticket$1	US-PGPUB; USPAT	OR	OFF	2003/10/10 12:48
S50	8	software$1 near2 (bas$3 or trigger$3) with ticket$1 and automat$6	US-PGPUB; USPAT	OR	OFF	2003/10/10 13:05
S51	13	software$1 near2 (bas$3 or trigger$3) with ticket$1	US-PGPUB; USPAT	OR	OFF	2003/10/10 13:05
S52	1	software$1 near2 (bas$3 or trigger$3) with (trouble near ticket$1)	US-PGPUB; USPAT	OR	OFF	2003/10/10 13:05
S53	0	program$1 near2 (bas$3 or trigger$3) with (trouble near ticket$1)	US-PGPUB; USPAT	OR	OFF	2003/10/10 13:06
S54	6	(trouble near ticket$1) near2 trigger$3	US-PGPUB; USPAT	OR	OFF	2003/10/10 13:07
S55	12	(trouble near ticket$1) with trigger$3	US-PGPUB; USPAT	OR	OFF	2003/10/10 13:07
S56	1	"6445774".pn.	US-PGPUB; USPAT	OR	OFF	2003/10/14 12:47
S57	0	"6445774".URPN.	USPAT	OR	OFF	2003/10/14 12:47
S58	10	("4972453" | "5473596" | "5687212" | "5699403" | "5761502" | "5790633" | "5802144" | "5852403" | "5852649" | "5946373").PN.	USPAT	OR	OFF	2003/10/14 12:48
S59	33	"5473596".URPN.	USPAT	OR	OFF	2003/10/14 12:52
S60	0	(maintanc$3 or diagnos$3)and "6445774".pn.	US-PGPUB; USPAT	OR	OFF	2004/11/01 16:46
S61	0	"6445774.pn.and" (maintanc$3 or diagnos$3)	US-PGPUB; USPAT	OR	OFF	2004/11/01 16:47
S62	0	"6445774.pn.and" (diagnos$3)	US-PGPUB; USPAT	OR	OFF	2004/11/01 16:47
S63	0	"6445774.pn.and" (diagnos$3)	US-PGPUB; USPAT	OR	OFF	2004/11/01 16:55
S64	4683	automatic$5 near15 (diagnos$3)	US-PGPUB; USPAT	OR	OFF	·2004/11/01 17:48
S65	368	automatic$5 near15 (diagnos$3). ab.	US-PGPUB; USPAT	OR	OFF	2004/11/01 16:56

S66	34	automatic$5 near15 (diagnos$3)same network.ab.	US-PGPUB; USPAT	OR	OFF	2004/11/01 17:49
S67	3	automatic$5 near15 (diagnos$3)same network same (form$1 or ticket$1 or report$1 or alarm$1).ab.	US-PGPUB; USPAT	OR	OFF	2004/11/01 16:59
S68	33	automatic$5 near15 (diagnos$3)same "network.ab. and" (form$1 or ticket$1 or report$1 or alarm$1)	US-PGPUB; USPAT	OR	OFF	2004/11/01 17:42
S69	33	automatic$5 near15 (diagnos$3)same "network.ab. and" (record$1 or form$1 or ticket$1 or report$1 or alarm$1)	US-PGPUB; USPAT	OR	OFF	2004/11/01 17:43
S70	38	automatic$5 near15 (diagnos$3)same (record$1 or form$1 or ticket$1 or report$1 or alarm$1).ab.	US-PGPUB; USPAT	OR	OFF	2004/11/01 17:43
S71	35	automatic$5 near15 (diagnos$3)same (record$1 or form$1 or ticket$1 or report$1 or alarm$1).ab. not (automatic$5 near15 (diagnos$3)same "network.ab.and" (form$1 or ticket$1 or report$1 or alarm$1))	US-PGPUB; USPAT	OR	OFF	2004/11/01 17:49
S72	408	automatic$5 near15 (diagnos$3)same network	US-PGPUB; USPAT	OR	OFF	2004/11/01 17:49
S73	111	automatic$5 near15 (diagnos$3)same network same (record$1 or form$1 or ticket$1 or report$1 or alarm$1)	US-PGPUB; USPAT	OR	OFF	2004/11/01 17:49
S74	99	automatic$5 near15 (diagnos$3)same network same (record$1 or form$1 or ticket$1 or report$1 or alarm$1)not ((automatic$5 near15 (diagnos$3)same network.ab.) or (automatic$5 near15 (diagnos$3)same "network.ab. and" (form$1 or ticket$1 or report$1 or alarm$1)) or (automatic$5 near15 (diagnos$3)same (record$1 or form$1 or ticket$1 or report$1 or alarm$1).ab. not (automatic$5 near15 (diagnos$3)same "network.ab.and" (form$1 or ticket$1 or report$1 or alarm$1))))	US-PGPUB; USPAT	OR	OFF	2004/11/01 17:55

S75	69	automatic$5 near15 (diagnos$3)same network same (record$1 or form$1 or ticket$1 or report$1 or alarm$1)near6 trigger$3not ((automatic$5 near15 (diagnos$3)same network.ab.) or (automatic$5 near15 (diagnos$3)same "network.ab. and" (form$1 or ticket$1 or report$1 or alarm$1)) or (automatic$5 near15 (diagnos$3)same (record$1 or form$1 or ticket$1 or report$1 or alarm$1).ab. not (automatic$5 near15 (diagnos$3)same "network.ab.and" (form$1 or ticket$1 or report$1 or alarm$1))))	US-PGPUB; USPAT	OR	OFF	2004/11/01 17:55
S76	1	automatic$5 near15 (diagnos$3)same network same (record$1 or form$1 or ticket$1 or report$1 or alarm$1)near6 trigger$3 not ((automatic$5 near15 (diagnos$3)same network. ab.) or (automatic$5 near15 (diagnos$3)same "network.ab. and" (form$1 or ticket$1 or report$1 or alarm$1)) or (automatic$5 near15 (diagnos$3)same (record$1 or form$1 or ticket$1 or report$1 or alarm$1).ab. not (automatic$5 near15 (diagnos$3)same "network.ab.and" (form$1 or ticket$1 or report$1 or alarm$1))))	US-PGPUB; USPAT	OR	OFF	2004/11/01 17:55
S77	141	automati$6 near15 diagnos$3 same trigger$3	US-PGPUB; USPAT	OR	OFF	2004/11/02 10:39
S78	14	automati$6 near15 diagnos$3 same ticket$1	US-PGPUB; USPAT	OR	OFF	2004/11/02 10:41
S79	3	automati$6 and diagnos$3 same trigger$3 same ticket$1	US-PGPUB; USPAT	OR	OFF	2004/11/02 10:42
S80	121	automati$6 and diagnos$3 same trigger$3 same report$1	US-PGPUB; USPAT	OR	OFF	2004/11/02 10:42
S81	0	automati$6 and diagnos$3 same trigger$3 same report$1.ab.	US-PGPUB; USPAT	OR	OFF	2004/11/02 10:42
S82	98	automati$6 and diagnos$3 same trigger$3 same report$1 not (automati$6 near15 diagnos$3 same trigger$3)	US-PGPUB; USPAT	OR	OFF	2004/11/02 10:43
S83	0	"5905715".pn. and (maintanc$3 or diagnos$3)same automati$6	US-PGPUB; USPAT	OR	OFF	2004/11/02 12:16
S84	1	"5905715".pn. and (maintanc$3 or diagnos$3)and automati$6	US-PGPUB; USPAT	OR	OFF	2004/11/02 12:30

S85	1	"5905715".pn. and (maintanc$3 or diagnos$3)same trigger$3	US-PGPUB; USPAT	OR	OFF	2004/11/02 12:36
S86	1	"5905715".pn. and management same trigger$3	US-PGPUB; USPAT	OR	OFF	2004/11/02 12:57
S87	285336	"5905715".pn. and signal$1 trigger$3	US-PGPUB; USPAT	OR	OFF	2004/11/02 12:58
S88	1	"5905715".pn. and signal$1 same trigger$3	US-PGPUB; USPAT	OR	OFF	2004/11/02 12:58
S89	656	((maintanc$3 or diagnos$3)near15 automati$6).clm.	US-PGPUB; USPAT	OR	OFF	2005/04/27 17:56
S90	248	((maintanc$3 or diagnos$3)near15 automatic).clm.	US-PGPUB; USPAT	OR	OFF	2005/04/27 17:56
S91	0	(ticket$1 and((maintanc$3 or diagnos$3)near15 automatic)). clm.	US-PGPUB; USPAT	OR	OFF	2005/04/27 17:57
S92	4	ticket$1 and((maintanc$3 or diagnos$3)near15 automatic).clm.	US-PGPUB; USPAT	OR	OFF	2005/04/27 18:01
S93	0	ticket$1 same trigger$3 same((maintanc$3 or diagnos$3)near15 automatic$5)	US-PGPUB; USPAT	OR	OFF	2005/04/27 18:02
S94	17	ticket$1 same((maintanc$3 or diagnos$3)near15 automatic$5)	US-PGPUB; USPAT	OR	OFF	2005/04/27 18:17
S95	4	ticket$1 same trigger$3 same diagnos$3	US-PGPUB; USPAT	OR	OFF	2005/04/27 18:22
S96	189	ticket$1 same diagnos$3	US-PGPUB; USPAT	OR	OFF	2005/04/27 18:22
S97	34	ticket$1 same automatic$4 same diagnos$3	US-PGPUB; USPAT	OR	OFF	2005/04/27 18:23
S98	151	automatic$5 same (maintenanc$4 or recover$3)same ticket$1	US-PGPUB; USPAT	OR	OFF	2005/04/28 12:45
S99	47	automatic$5 same (maintenanc$4 or recover$3)same diagnos$3 near3 result$1	US-PGPUB; USPAT	OR	OFF	2005/04/28 12:55
S100	2	automatic$5 same (maintenanc$4 or recover$3)same diagnos$3 near3 result$1 and ticket$1	US-PGPUB; USPAT	OR	OFF	2005/04/28 12:31
S101	0	("6715103").URPN.	USPAT	OR	OFF	2005/04/28 12:38
S102	3	automatic$5 same (maintenanc$4 or recover$3)same ticket$1.ab.	US-PGPUB; USPAT	OR	OFF	2005/04/28 12:38
S103	7	automatic$5 same (maintenanc$4 or recover$3)same ticket$1.clm.	US-PGPUB; USPAT	OR	OFF	2005/04/28 12:38
S104	47	automatic$5 same (maintenanc$4 or recover$3)same diagnos$3 near3 result$1	US-PGPUB; USPAT	OR	OFF	2005/04/28 12:44

S105	1	(maintenanc$4 or recover$3)same diagnos$3 near3 result$1 same ticket$1	US-PGPUB; USPAT	OR	OFF	2005/04/28 12:45
S106	481	(maintenanc$4 or recover$3)same diagnos$3 near3 result$1	US-PGPUB; USPAT	OR	OFF	2005/04/28 12:45
S107	150	automatic$5 same (maintenanc$4 or recover$3)same ticket$1 not S99	US-PGPUB; USPAT	OR	OFF	2005/04/28 12:46
S108	4133	automatic$5 same (maintenanc$4 or recover$3)same result$1	US-PGPUB; USPAT	OR	OFF	2005/04/28 12:55
S109	95	automatic$5 same (maintenanc$4 or recover$3)same result$1 and ticket$1	US-PGPUB; USPAT	OR	OFF	2005/04/28 12:55
S110	83	automatic$5 same (maintenanc$4 or recover$3)same result$1 and ticket$1 not (S98 S99)	US-PGPUB; USPAT	OR	OFF	2005/04/28 12:59
S111	33972	automatic$5 same (maintenanc$4 or recover$3)	US-PGPUB; USPAT	OR	OFF	2005/04/28 12:59
S112	784	automatic$5 same (maintenanc$4 or recover$3) and ticket$1	US-PGPUB; USPAT	OR	OFF	2005/04/28 12:59
S113	207	automatic$5 same (maintenanc$4 or recover$3) and ticket$1 and diagnos$4	US-PGPUB; USPAT	OR	OFF	2005/04/28 12:59
S114	50	automatic$5 same (maintenanc$4 or recover$3) and ticket$1 and diagnos$4 near5 result$1	US-PGPUB; USPAT	OR	OFF	2005/04/28 13:00
S115	37	automatic$5 same (maintenanc$4 or recover$3) and ticket$1 and diagnos$4 near5 result$1 not (S98 S99)	US-PGPUB; USPAT	OR	OFF	2005/04/28 14:28
S116	5	notif$7 near15 (user$1 or customer$1) near15(fault$1 or problem$1) near10 (fixed or resolved or recover$2) and clos$3 near15 ticket$1	US-PGPUB; USPAT	OR	OFF	2005/04/28 14:31
S117	0	automatic$5 same notif$7 near15 (user$1 or customer$1) near15(fault$1 or problem$1) near10 (fixed or resolved or recover$2) and ticket$1	US-PGPUB; USPAT	OR	OFF	2005/04/28 14:34
S118	3	automatic$5 same notif$7 near15(fault$1 or problem$1) near10 (fixed or resolved or recover$2) and ticket$1	US-PGPUB; USPAT	OR	OFF	2005/04/28 15:01
S119	0	automatic$5 same notif$7 near15(fault$1 or problem$1) near10 (fixed or resolved or recover$2) and ticket$1 same clos$3	US-PGPUB; USPAT	OR	OFF	2005/04/28 14:34

S12 0	51380	automatic$5 same link$3	US-PGPUB; USPAT	OR	OFF	2005/04/28 15:01
S12 1	9	automatic$5 same link$3 near14 resolv$3 near15 (problem$1 or fault$1)	US-PGPUB; USPAT	OR	OFF	2005/04/28 15:06
S12 2	58	automatic$5 same track$3 near15 ticket$1	US-PGPUB; USPAT	OR	OFF	2005/04/28 15:08
S12 3	9	automatic$5 same track$3 same trouble near2 ticket$1	US-PGPUB; USPAT	OR	OFF	2005/04/28 15:10
S12 4	30	automatic$5 same (clos$3 or clear$3) same trouble near2 ticket$1	US-PGPUB; USPAT	OR	OFF	2005/04/28 15:27
S12 5	0	automatic$3 near15 (browser$1 or customser$1 or user$1) near15 resolv$3 near15 web$6	US-PGPUB; USPAT	OR	OFF	2005/04/28 15:29
S12 6	0	automatic$3 near15 (browser$1 or customser$1 or user$1) near15 fault near15 web$6	US-PGPUB; USPAT	OR	OFF	2005/04/28 15:30
S12 7	5	automatic$3 near15 redirect$3 near15 (browser$1 or customser$1 or user$1) and ticket$1	US-PGPUB; USPAT	OR	OFF	2005/04/28 15:31
S12 8	4	automatic$3 near15 link$3 near15 (browser$1 or customser$1 or user$1) and ticket$1 and diagnos$4	US-PGPUB; USPAT	OR	OFF	2005/04/28 15:32
S12 9	268743	automatic$3 same (browser$1 or customser$1 or user$1) diagnos$4	US-PGPUB; USPAT	OR	OFF	2005/04/28 15:33
S13 0	827	automatic$3 same (browser$1 or customser$1 or user$1) same diagnos$4	US-PGPUB; USPAT	OR	OFF	2005/04/28 15:33
S13 1	7	automatic$3 same (browser$1 or customser$1 or user$1) same diagnos$4 same website$1	US-PGPUB; USPAT	OR	OFF	2005/04/28 15:34
S13 2	11	automatic$3 same diagnos$4 same website$1	US-PGPUB; USPAT	OR	OFF	2005/04/28 15:51
S13 3	111	diagnos$4 same (customer or user or client or broser) same website$1	US-PGPUB; USPAT	OR	OFF	2005/04/28 15:52
S13 4	0	(customer or user or client or broser) same dagnos$4 near4 website$1	US-PGPUB; USPAT	OR	OFF	2005/04/28 15:52
S13 5	26	(customer or user or client or broser) same diagnos$4 near4 website$1	US-PGPUB; USPAT	OR	OFF	2005/04/28 15:55
S13 6	43	(customer or user or client or broser) same diagnos$4 near15 website$1	US-PGPUB; USPAT	OR	OFF	2005/04/28 15:55

S13 7	17	(customer or user or client or broser) same diagnos$4 near15 website$1 not S135	US-PGPUB; USPAT	OR	OFF	2005/04/28 15:55
S13 8	201	automati$6 same (progress$2 or status$2) same ticket$1	US-PGPUB; USPAT	OR	OFF	2005/04/29 12:26
S13 9	57	automati$6 same (notif$7 or report$3) same(progress$2 or status$2) same ticket$1	US-PGPUB; USPAT	OR	OFF	2005/04/29 12:32
S14 0	8	automati$6 same (notif$7 or report$3) same(progress$2 or status$2) same ticket$1 same customer$1	US-PGPUB; USPAT	OR	OFF	2005/04/29 12:31
S14 1	49	automati$6 same (notif$7 or report$3) same(progress$2 or status$2) same ticket$1 not S140	US-PGPUB; USPAT	OR	OFF	2005/04/29 12:52
S14 2	193	automati$6 same (progress$2 or status$2) same ticket$1 not S140	US-PGPUB; USPAT	OR	OFF	2005/04/29 12:52
S14 3	144	automati$6 same (progress$2 or status$2) same ticket$1 not S139	US-PGPUB; USPAT	OR	OFF	2005/04/29 12:55
S14 4	18	automati$6 same (progress$2 or status$2) same ticket$1 same customer$1 not S139	US-PGPUB; USPAT	OR	OFF	2005/04/29 12:53
S14 5	126	automati$6 same (progress$2 or status$2) same ticket$1 not (S139 or S144)	US-PGPUB; USPAT	OR	OFF	2005/04/29 13:03
S14 6	307	automati$6 same (notif$8 or report$3) same ticket$1 not (S139 or S144)	US-PGPUB; USPAT	OR	OFF	2005/04/29 13:03
S14 7	292	automati$6 same (notif$8 or report$3) same ticket$1 not (S139 or S144)not S145	US-PGPUB; USPAT	OR	OFF	2005/04/29 13:04
S14 8	195	automati$6 same (display$3 or notif$8) same (progress$2 or status$2) near10 customer$1	US-PGPUB; USPAT	OR	OFF	2005/05/02 11:27
S14 9	6	automati$6 same (display$3 or notif$8) same (progress$2 or status$2) same (ticket$2 or fault$1) near10 customer$1	US-PGPUB; USPAT	OR	OFF	2005/05/02 11:28
S15 0	90	automati$6 same (display$3 or notif$8) same (ticket$2 or fault$1) near10 customer$1	US-PGPUB; USPAT	OR	OFF	2005/05/02 11:29
S15 1	18	automati$6 same (display$3 or notif$8) same (ticket$2 or fault$1) near10 customer$1 and trouble near ticket$1	US-PGPUB; USPAT	OR	OFF	2005/05/02 11:29

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1 Automatic knowledge acquisition in technical diagnosis
W. Ritschel, T. Pfeifer
February 1995 **Proceedings of the 1995 ACM symposium on Applied computing**

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2 Automatic diagnosis may replace simulation for correcting simple design errors
A. Wahba, D. Borrione
September 1996 **Proceedings of the conference on European design automation**

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3 Session C1: information visualization: Case study: medical web service for the automatic 3D documentation for neuroradiological diagnosis
S. Iserhardt-Bauer, P. Hastreiter, T. Ertl, K. Eberhardt, B. Tomandl
October 2001 **Proceedings of the conference on Visualization '01**

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This case study presents a medical web service for the automatic analysis of CTA (Computer Tomography Angiography) datasets. It aims at the detection and evaluation of intracranial aneurysms which are malformations of cerebral blood vessels. To obtain a standardized 3D visualization digital videos are automatically generated. The time-consuming video production caused by the manual delineation of structures, software based volume rendering, and the interactive definition of an optimized camera p ...

Keywords: automatic web service, medical visualization, segmentation, video generation

4 Automatic Test Generation for Maximal Diagnosis of Linear Analogue Circuits
Salvador Mir, Bernard Courtois, Marcelo Lubaszewski, Vladimir Kolarik
March 1996 **Proceedings of the 1996 European conference on Design and Test**

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Jung-Soo Kim; In Koo Hwang; Tae-Wan Kim; Joon Lyou;
Industrial Electronics, 2001. Proceedings. ISIE 2001. IEEE International Symposium on
Volume 3, 12-16 June 2001 Page(s):1971 - 1977 vol.3
AbstractPlus | Full Text: PDF(384 KB) **IEEE CNF**

☐ 2. **A syntactic methodology for automatic diagnosis by analysis of continuous time using hierarchical signal representations**
Tumer, M.B.; Belfore, L.A., II; Ropella, K.M.;
Systems, Man and Cybernetics, Part B, IEEE Transactions on
Volume 33, Issue 6, Dec. 2003 Page(s):951 - 965
AbstractPlus | References | Full Text: PDF(712 KB) **IEEE JNL**

☐ 3. **Improving the engineering of model tracing based intelligent program diagnosis**
Ramadhan, H.A.;
Software Engineering. IEE Proceedings- [see also Software, IEE Proceedings]
Volume 144, Issue 3, June 1997 Page(s):149 - 161
AbstractPlus | Full Text: PDF(1688 KB) **IEE JNL**

☐ 4. **Efficient automatic diagnosis of digital circuits**
Liaw Heh-Tyan; Tsaih Jia-Horng; Lin Chen-Shang;
Computer-Aided Design, 1990. ICCAD-90. Digest of Technical Papers., 1990 IEEE International Conference on
11-15 Nov. 1990 Page(s):464 - 467
AbstractPlus | Full Text: PDF(328 KB) **IEEE CNF**

☐ 5. **Application of expert system in insulation diagnosis**
Yan, Z.; Wu, Y.Z.; Zhou, Y.;
Properties and Applications of Dielectric Materials, 1991., Proceedings of the 3rd International Conference on
8-12 July 1991 Page(s):63 - 65 vol.1
AbstractPlus | Full Text: PDF(180 KB) **IEEE CNF**

☐ 6. **An approach toward automatic diagnosis of breast cancer from mammography**
Terauchi, M.; Takeshita, Y.;
Communications, Computers and Signal Processing, 1993., IEEE Pacific Rim Conference
Volume 2, 19-21 May 1993 Page(s):594 - 597 vol.2

AbstractPlus | Full Text: PDF(304 KB)   **IEEE CNF**

☐   7. **Feature detection on 3-D images of dental imprints**
Mokhtari, M.; Laurendeau, D.;
Biomedical Image Analysis, 1994., Proceedings of the IEEE Workshop on
24-25 June 1994 Page(s):287 - 296

AbstractPlus | Full Text: PDF(992 KB)   **IEEE CNF**

☐   8. **Pyramidal neural networking for mammogram tumour pattern recognition**
Guoxin Xing; Feltham, R.;
Neural Networks, 1994. IEEE World Congress on Computational Intelligence., 1994 IE
Conference on
Volume 6, 27 June-2 July 1994 Page(s):3546 - 3551 vol.6

AbstractPlus | Full Text: PDF(376 KB)   **IEEE CNF**

☐   9. **Pyramidal neural networking for mammogram tumour pattern recognition**
Guoxin Xing; Feltham, R.;
Neural Networks, 1994. IEEE World Congress on Computational Intelligence., 1994 IE
Conference on
Volume 6, 27 June-2 July 1994 Page(s):4090 - 4094 vol.6

AbstractPlus | Full Text: PDF(328 KB)   **IEEE CNF**

☐   10. **Development of an integrated home telemedicine system**
Honggu Chun; Ki-jung Kim; Jae Min Kang; Hee Chan Kim;
Biomedical Engineering, 2003. IEEE EMBS Asian-Pacific Conference on
20-22 Oct. 2003 Page(s):46 - 47

AbstractPlus | Full Text: PDF(1346 KB)   **IEEE CNF**

☐   11. **Magnetic resonance in mammography: a quantitative evaluation tool of contrast-
magnetic resonance of the breast**
Starita, A.; La Manna, S.; Majidi, D.; Caramella, D.; Cilotti, A.;
Advances in Medical Signal and Information Processing, 2000. First International Conf(
Conf. Publ. No. 476)
4-6 Sept. 2000 Page(s):200 - 205

AbstractPlus | Full Text: PDF(452 KB)   **IEE CNF**

☐   12. **Boundary detection for skin lesions: an edge focusing algorithm**
Denton, W.E.; Duller, A.W.G.; Fish, P.J.;
Image Processing and its Applications, 1995., Fifth International Conference on
4-6 Jul 1995 Page(s):399 - 403

AbstractPlus | Full Text: PDF(500 KB)   **IEE CNF**

☐   13. **On/off and FSK model transmitter-receiver for power system protection based or
microprocessor**
Yong-Hao Zhang; Zhong-De Gao; Shi-Feng Zhu; You-Chang Shen;
Advances in Power System Control, Operation and Management, 1991. APSCOM-91.,
International Conference on
5-8 Nov 1991 Page(s):250 - 253 vol.1

AbstractPlus | Full Text: PDF(200 KB)   **IEE CNF**

☐   14. **Frequency-based nonrigid motion analysis: application to four dimensional med**
Nastar, C.; Ayache, N.;
Pattern Analysis and Machine Intelligence, IEEE Transactions on
Volume 18, Issue 11, Nov. 1996 Page(s):1067 - 1079

AbstractPlus | References | Full Text: PDF(2432 KB)   **IEEE JNL**

☐   15.
Applying artificial intelligence to the identification of variegated coloring in skin (

Umbaugh, S.E.; Moss, R.H.; Stoecker, W.V.;
Engineering in Medicine and Biology Magazine, IEEE
Volume 10, Issue 4, Dec. 1991 Page(s):57 - 62

AbstractPlus | Full Text: PDF(592 KB)   **IEEE JNL**

☐ 16. **Neural network and fuzzy clustering approach for automatic diagnosis of corona in nuclear medicine**
Bagher-Ebadian, H.; Soltanian-Zadeh, H.; Setayeshi, S.; Smith, S.T.;
Nuclear Science, IEEE Transactions on
Volume 51, Issue 1, Feb. 2004 Page(s):184 - 192

AbstractPlus | References | Full Text: PDF(744 KB) **IEEE JNL**

☐ 17. **Transformation-based diagnosis of student programs for programming tutoring**
Songwen Xu; Yam San Chee;
Software Engineering, IEEE Transactions on
Volume 29, Issue 4, April 2003 Page(s):360 - 384

AbstractPlus | References | Full Text: PDF(3852 KB)   **IEEE JNL**

☐ 18. **A proposal of an internal-state inference system based on multimodal sensory fu**
Hirota, K.; Iwamatsu, N.; Takama, Y.;
Instrumentation and Measurement, IEEE Transactions on
Volume 51, Issue 2, April 2002 Page(s):347 - 352

AbstractPlus | Full Text: PDF(248 KB)   **IEEE JNL**

☐ 19. **Analysis and automatic classification of occlusal sounds in dentistry**
Burlui, V.; Teodorescu, H.N.; Cotutiu, S.; El Sakka, K.;
Engineering in Medicine and Biology Society, 1988. Proceedings of the Annual Interna
of the IEEE
4-7 Nov. 1988 Page(s):1895 - 1896 vol.4

AbstractPlus | Full Text: PDF(196 KB)   **IEEE CNF**

☐ 20. **Recognition of the coronary blood vessels on angiograms using hierarchical mo search**
Suetens, P.; Smets, C.; Van de Werf, F.; Oosterlinck, A.;
Computer Vision and Pattern Recognition, 1989. Proceedings CVPR '89., IEEE Compu
Conference on
4-8 June 1989 Page(s):576 - 581

AbstractPlus | Full Text: PDF(440 KB)   **IEEE CNF**

☐ 21. **The automatic diagnosis of faults in analogue and mixed-signal circuits**
McKeon, A.; Wakeling, A.;
Design Automation. EDAC. Proceedings of the European Conference on
25-28 Feb. 1991 Page(s):89 - 93

AbstractPlus | Full Text: PDF(412 KB)   **IEEE CNF**

☐ 22. **Designworld**
Genesereth, M.R.;
Robotics and Automation, 1991. Proceedings., 1991 IEEE International Conference on
9-11 April 1991 Page(s):2785 - 2788 vol.3

AbstractPlus | Full Text: PDF(344 KB)   **IEEE CNF**

☐ 23. **Fuzzy logic based automatic diagnosis of power apparatus by infrared imaging**
So, A.T.P.; Chan, W.L.; Tse, C.T.; Lee, K.K.;
Neural Networks to Power Systems, 1993. ANNPS '93., Proceedings of the Second Int
on Applications of
19-22 April 1993 Page(s):187 - 192

AbstractPlus | Full Text: PDF(440 KB)   **IEEE CNF**

☐ **24. Automatic diagnosis may replace simulation for correcting simple design errors**
Wahba, A.M.; Borrione, D.;
Design Automation Conference, 1996, with EURO-VHDL '96 and Exhibition, Proceedir
'96, European
16-20 Sept. 1996 Page(s):476 - 481

AbstractPlus | Full Text: PDF(652 KB)   **IEEE CNF**

☐ **25. Computer assisted screening for lung cancer based on helical CT images**
Kubo, M.; Kanazawa, K.; Niki, N.; Satoh, H.; Ohmatsu, H.; Moriyama, N.; Eguchi, K.;
Nuclear Science Symposium and Medical Imaging Conference Record, 1995., 1995 IE
Volume 3, 21-28 Oct. 1995 Page(s):1612 - 1616 vol.3
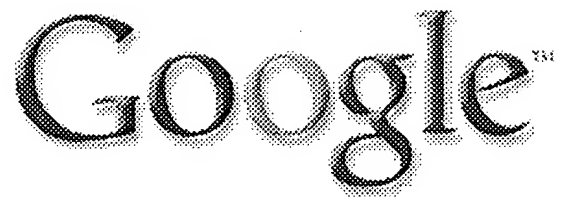
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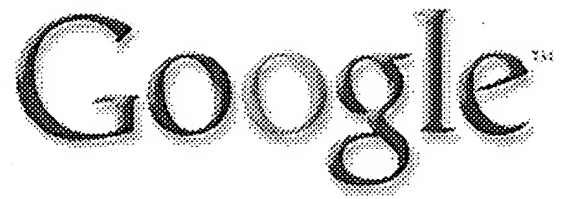[Google Search]   [I'm Feeling Lucky]

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